

# Abstract

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A tumour vaccine based on tumour antigens contains as active constituent, in addition to a tumour antigen source, a release system with delayed release of active substance for IFN- $\gamma$ , the effective dose of IFN- $\gamma$  being  
10 50 ng to 5  $\mu$ g which is released over a period of from several hours to several days. The release system for IFN- $\gamma$  preferably consists of liposomes, while the tumour antigen source preferably consists of allogenic tumour cells.

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